



EXTERNAL-ISSUE-SEARCH USER INTERFACE

This user interface (UI) allows you to search for external issues that may affect testing of your new product. The search criteria may be based on a field, a keyword, or any combination of fields and keywords. In addition, the search may be performed as an "AND" search or an "OR" search. An "AND" search returns results that match all of the specified search criteria. This is helpful if you would like specific, streamlined results. An "OR" search returns results that match one or more of the specified search criteria. This is useful if you would like a more general list of external issues.

Please enter your search criteria in the text boxes below and check either the "AND Search" or the "OR Search" checkbox. After you press the "SUBMIT" button, a list of results matching your search criteria will be returned to you. You may print out these results if you wish.

The diagram illustrates the layout of the External-Issue-Search User Interface. It features several input fields and control buttons arranged in a grid-like structure:

- Project Name:** A text input field labeled 102.
- Device:** A text input field labeled 104.
- Platform (i.e. WML):** A text input field labeled 106.
- Browser Version, If Available:** A text input field labeled 108.
- Area (i.e. Email):** A text input field labeled 110.
- Lock:** A text input field labeled 122, which also contains the word "LOCK".
- Keyword:** A text input field labeled 112.
- AND:** A checkbox labeled 114.
- OR:** A checkbox labeled 116.
- Submit:** A button labeled 118.
- Clear Form:** A button labeled 120.

FIG. 1

REPLACEMENT SHEET

RESULTS OF YOUR SEARCH

1. "LOCK" does not work on the Samsung i300 phone. There is no way to programmatically lock this device.

PRINT RESULTS

BACK

FIG. 2

REPLACEMENT SHEET

RESULTS OF YOUR SEARCH

1. The dollar sign (\$) in an email address will cause a "compiler error" on the WML phones.

PRINT RESULTS

BACK

FIG. 4

REPLACEMENT SHEET

RESULTS OF YOUR SEARCH

1. "LOCK" does not work on the Samsung i300: There is no way to programmatically lock this device.

The product relies on a Palm OS resident application named "security" to lock a Palm device. This application has been altered on the Samsung i300 device.

PRINT RESULTS

BACK

FIG. 6

REPLACEMENT SHEET

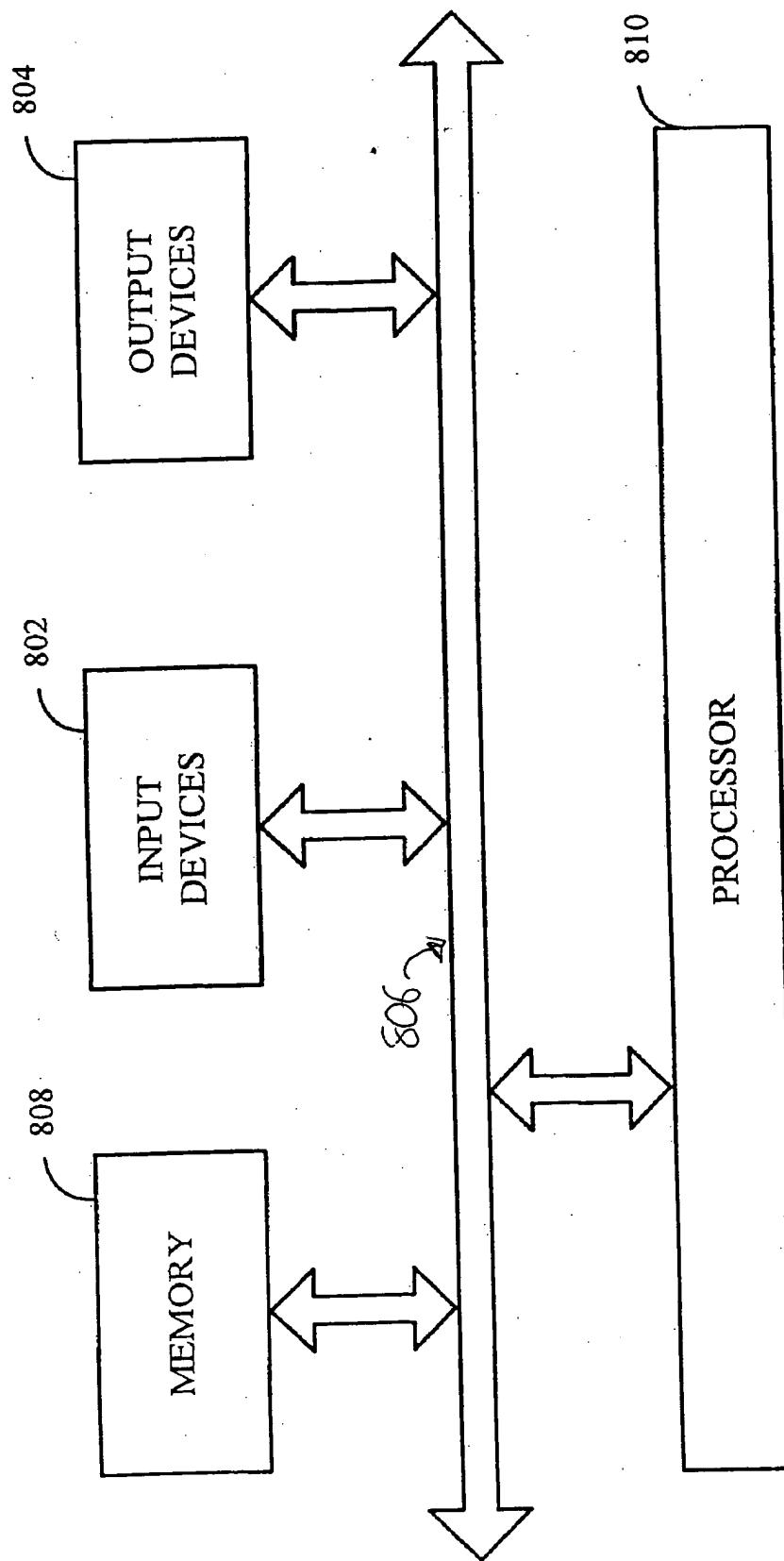


FIG. 8